## WHAT IS CLAIMED IS:

1	1.	A fastener comprising:
2		a shaft,
3		a head at a first end of the shaft, and
4		a point at the other end of the shaft,
5		a first portion of the shaft adjacent the point being threaded, and extending
6	about one-hal	f the total length of the shaft, and
7		a second portion of the shaft adjacent the head not being threaded, said
8	second portio	n having a plurality of spaced rings.
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10	2.	The fastener of claim 1 comprising a knurled portion between said first
11	and second portions.	
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13	3.	The fastener of claim 1 wherein said first portion has asymmetrical
14	threads.	
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16	4.	The fastener of claim 1 wherein said first portion has threads having three
17	radial lobes.	
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19	5.	The fastener of claim 1 comprising three said rings, wherein said rings are
20	unequally spaced with respect to each other.	

The fastener of claim 1 wherein said shaft has a total length TL from an 6. inside surface of said head to said point, the fastener comprising three of said rings, a first of said rings being located about .23 TL from said inside surface, a second of said rings being located about .16 TL from said inside surface, and a third of said rings being located about .07 TL from said inside surface.

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The fastener of claim 1 comprising three said rings, wherein said rings 7. are equally spaced with respect to each other.

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The fastener of claim 1 wherein said shaft has a total length TL from an 8. inside surface of said head to said point, the fastener comprising three of said rings, a first of said 12 rings being located about .13 TL from said inside surface, a second of said rings being located about .08 TL from said inside surface, and a third of said rings being located about .04 TL from 13 14 said inside surface.